

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	14137	web adj (page object) and client and embed\$4	US-PGPUB; USPAT	OR	ON	2006/09/26 14:21
S6	85	web adj (page object) and client and embed\$4 with page with cache	US-PGPUB; USPAT	OR	ON	2006/09/26 14:21
S12	8252	proxy adj server	US-PGPUB; USPAT	OR	ON	2006/09/26 14:28
S14	246	726/12.ccls.	US-PGPUB; USPAT	OR	ON	2006/09/26 14:29
S17	2	S14 and prefetch same cache	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:32
S19	0	S14 and (prefetch preload) same embed\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:33
S20	21	proxy adj server and (prefetch preload) same embed\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 14:39
S23	81	(COX with ALAN HU with "Y." PAI with VIJAY PAI with VIVEK ZWAENEPOEL with WILLY)".in. "	US-PGPUB; USPAT	OR	ON	2006/09/26 15:03
S32	10	icon? and S31	US-PGPUB; USPAT	OR	ON	2006/09/26 18:47
S33	2297	web with server with cache	US-PGPUB; USPAT	OR	ON	2006/09/26 18:48
S36	3	S35 and icon?	US-PGPUB; USPAT	OR	ON	2006/09/26 19:15
S37	578	link\$2 adj list and segment and virtual adj memory	US-PGPUB; USPAT	OR	ON	2006/09/26 19:15
S38	30695	"711"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/09/26 19:15

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>	<b>Inventor</b>
1	US 6393526 B1	20020521	Shared cache parsing and pre-fetch	Crow; Doug et al.
2	US 6993591 B1	20060131	Method and apparatus for prefetching internet resources based on estimated round trip time	Kleemann; Reinhard
3	US 6065024 A	20000516	Embedded HTML documents downloaded and displayed simultaneously with primary HTML document	Renshaw; David Seager
4	US 6061700 A	20000509	Apparatus and method for formatting a web page	Brobst; Curtis Howard et al.
5	US 6907429 B2	20050614	Satellite-based internet access system with remote prefetching of inline objects of web pages	Carneal; Bruce L. et al.
6	US 6163779 A	20001219	Method of saving a web page to a local hard drive to enable client-side browsing	Mantha; Murthy L. et al.
7	US 6854018 B1	20050208	System and method for intelligent web content fetch and delivery of any whole and partial undelivered objects in ascending order of object size	Li; Wen-Syan et al.
8	US 6098108 A	20000801	Distributed directory for enhanced network communication	Sridhar; Manickam R. et al.